

	Number of fuel dispensers- Total tested	Number of fuel dispensers- Passed	Number of fuel dispensers- Failed	Number of fuel dispensers- Failed - Error to consumer advantage	Number of fuel dispensers - Failed - Error to consumer disadvantage	Number of fuel dispensers - Failed - Not verified.	Number of fuel dispensers - Failed - Other	Fuel dispenser compliance rate - Total	Fuel dispenser non- compliance rate - Total	Fuel dispenser non - compliance rate - Error to consumer advantage	Fuel dispenser non- compliance rate - Error to consumer disadvantage	Fuel dispenser non- compliance rate - Not verified	Fuel dispenser non- compliance rate - Other
2024	2461	2009	452	177	104	107	80	82%	18%	7%	4%	4%	3%
2025 to 23/10/2025	2149	1781	368	97	74	100	91	83%	17%	5%	3%	5%	4%
Totals	4610	3790	820	274	178	207	171	82%	18%	6%	4%	4%	4%

Notes
Fuel dispenser data extracted for 2024 and 2025 (to 27/10/2025) calendar years.
Fuel dispenser data includes: Category 5.1 Liquid measuring instruments of the fuel dispenser type used for petroleum products other than LPG - Fuel dispenser
Fuel dispenser tests include examination, in-service inspection, NITP test, verification, verifier audit - desktop, verifier audit - onsite.
Error to consumer advantage - Fuel dispenser delivers more product than the consumer has paid for.
Error to consumer disadvantage - Fuel dispenser delivers less product than the consumer has paid for.
Not verified - Fuel dispensers verification mark is incomplete or missing.
Non-compliance - Other - Fuel dispenser has failed for a reason not listed above such as nozzle cut-off, interlock zero setting.
A fuel dispenser may have multiple non-compliances.